Conservation and Environmental Science

CONSERVATION AND ENVIRONMENTAL SCIENCE

The alarming rate of climate change, habitat destruction and, species extinction over the last 2 decades has catalyzed our resolve to find solutions to growing environmental problems:

• the contamination of air, water and soil;
• the spread of toxic chemicals;
• invading species driving out native populations, and
• the progressive loss of habitats that species need to grow, survive, and reproduce.

These problems are not simple; finding solutions requires the integration and interpretation of biological, chemical, geological, and social sciences.

Faculty

<table>
<thead>
<tr>
<th>Name</th>
<th>Rank</th>
<th>Degree</th>
<th>School</th>
</tr>
</thead>
<tbody>
<tr>
<td>Glen Fredlund</td>
<td>Associate Professor</td>
<td>PhD</td>
<td>University of Kansas</td>
</tr>
<tr>
<td>Neal T. O'Reilly</td>
<td>Lecturer</td>
<td>PhD</td>
<td>Marquette University</td>
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Coursework in our undergraduate interdisciplinary program provides training in areas such as ecosystem management, natural resources conservation, environmental assessment, and environmental education.

Programs

• Conservation and Environmental Science, Minor (http://catalog.uwm.edu/letters-science/conservation-environmental-science/conservation-environmental-science-minor)
• Conservation and Environmental Sciences, BA (http://catalog.uwm.edu/letters-science/conservation-environmental-science/conservation-environmental-science-ba)
• Conservation and Environmental Sciences, BS (http://catalog.uwm.edu/letters-science/conservation-environmental-science/conservation-environmental-science-bs)